



Study program: Doctoral Academic Studies in Biomedical Sciences		
Name of the subject: TERMINAL PATIENT MANAGEMENT		
Teacher(s): Mlađan B. Protić, Ivan V. Nikolić, Svetlana L. Popović Petrović		
Status of the subject: elective		
Number of ЕСПБ points: 20		
Condition: -		
Goal of the subject Mastering theoretical knowledge and skills in the care of a terminal oncology patient.		
Outcome of the subject Gaining knowledge from the selected specialistic/subspecialistic discipline of Oncology that are . Усвајање потребних знања из изабране специјалистичке односно супспецијалистичке онколошке дисциплине неопходних за учење вештина збрињавању онколошких болесника. Овладавање практичним знањима и усвајање посебних, ускеспецијализованих вештина из домена изабране субспецијалистичке онколошке дисциплине неопходне у спровођењу неге код болесника у у терминалној фази болести.		
Content of the subject <i>Theoretical lectures</i> 1. Basics of the selected specialist - subspecialist oncology discipline, (surgical, internal medicine, pediatric, radiotherapy, psychiatric, rehabilitation, social, family, geriatrics, etc.) 2. Implementation of existing knowledge in the field of oncology patient care 3. Specifics of the selected care of an oncology patient from the aspect of a dying patient of various tumor localizations. 4. Planning (defining goals and interventions) and implementing health care in relation to nutrition. 5. Planning (defining goals and interventions) and implementing health care in relation to pain therapy 6. Planning (defining goals and interventions) and conducting health care in relation to the psychological moment and preparing the family and the patient for the immediate fatal outcome and death of the patient. 7. Specifics of oncology patient care after specific treatment (irradiation, cytostatics, palliative operations). 8. Management and control of medical documentation <i>Practical lectures</i> Classes are individual under the supervision of a mentor.		
Literature <i>Compulsory</i> 1. Jovanović D. et al. Basics of oncology and palliative care. Faculty of Medicine Novi Sad, 2008 2. Payne D. et al. Internal diseases. Faculty of Medicine Novi Sad, 2006 3. Petković et al. Surgery. Faculty of Medicine Belgrade, 1990 <i>Additional</i> 1. De Vita VT. Cancer Principals and Practice of Oncology. Lippincott 2006. 2. Subspecialist literature recommended by the mentor		
Number of active classes	Theory: 60	Practice: 45
Methods of delivering lectures: lectures, workshops, writing essays		
Evaluation of knowledge (maximum number of points 100) lectures: 10 essay: 20 SRW: 40 oral exam: 30		